

APPLICATION DATA SHEET (37 CFR 1.76)

APPLICATION INFORMATION

Title Line One:: DEEP-WELL LITHOGRAPHY PROCESS FOR  
Title Line Two:: FORMING MICRO-ELECTRO-MECHANICAL  
Title Line Three:: STRUCTURES  
Total Drawing Sheets:: 27  
Formal Drawings:: yes  
Application Type:: Non-Provisional - Utility  
Attny Docket Number:: AO-001-2D  
Suggested Group Art Unit:: none  
Suggested Drawing for Pub:: 1A  
Filing Date:: December 21, 2001

INVENTOR INFORMATION

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#### DOMESTIC PRIORITY CLAIM

This application claims priority under 35 U.S.C. §119(e) from U.S. Patent Application serial No. \_\_\_\_\_ entitled "Multi-Axis Micro-Electro-Mechanical Actuator," by Vlad J. Novotny and Yee-Chung Fu, filed December 19, 2001, U.S. Patent Application serial No. 09/865,981 entitled "Optical Cross Connect Switching Array System With Optical Feedback," by Vlad J. Novotny, filed on May 24, 2001, and U.S. Patent application serial No. 60/206,744, entitled, "Optical Cross Connect Switching Array Systems With Optical Feedback Control," by Vlad J. Novotny, filed May 24, 2000. This application additionally relates to U.S. Patent application serial No. \_\_\_\_\_, entitled, "Pattern-Transfer Process for Forming Micro-Electro-Mechanical Structures," by Vlad J. Novotny, filed December 20, 2001.

#### CONTINUITY INFORMATION

This application is a:: Divisional Application of  
> Application One:: "MULTI-AXIS MICRO-ELECTRO-MECHANICAL ACTUATOR"  
Filing Date:: December 20, 2001  
First Named Inventor:: Vlad J. Novotny  
Status:: Pending

#### FOREIGN PRIORITY INFORMATION

(None)